

IN THE CLAIMS

Claims 1-17 (Cancelled)

18. (Original) A window cap for accommodating a laser oscillation device for emitting a laser beam, wherein:

a window section is formed for outputting a laser beam,
a plane, in which the window section is formed, forms an obliquely open window section which is non-perpendicular with respect to a main direction of progression of the laser beam, and
a part of a side plane of the window cap forms an oblique side plane which is non-parallel with respect to the main direction of progression of the laser beam.

19. (Original) The window cap of a laser emitting module according to claim 18, wherein:

a reflecting plane is formed on an inner surface of the oblique side plane for reflecting light.

20. (Original) A laser pointer comprising:

a resonator including a solid-state laser medium, a non-linear optical element for converting a wavelength of light emitted from the solid-state laser medium, and a pair of resonance reflectors sandwiching the solid-state laser medium and the non-linear optical element for reciprocating the light therebetween;

a laser diode for emitting light for exciting the solid-state laser medium;
a window cap having a window section through which the light emitted from the resonator is outputted, for accommodating the resonator and the laser diode therein;

an optical filter for selecting a wavelength of an output light emitted from the resonator;
and

a pair of convex and concave lenses for expanding and collimating light emitted from the window section into parallel rays of light.

21. (Original) The laser pointer according to Claim 20, further comprising:

a driver circuit connected to the laser diode for controlling light emission of the laser diode.

22. (Original) The laser pointer according to Claim 21, wherein:
the driver circuit comprises an automatic current control circuit.

23. (Original) The laser pointer according to Claim 21, further comprising:
a split reflector for reflecting a part of a light emitted from the resonator, and
a received photo detector for detecting a light reflected from the split reflector,
wherein the split reflector and received photo detector are accommodated within the
window cap.

24. (Original) The laser pointer according to Claim 23, further comprising:
a driver circuit connected to the laser diode for controlling light emission of the laser
diode in accordance with a light intensity detected by the received photo detector.

25. (Original) A laser pointer comprising:
a resonator including a solid-state laser medium, a non-linear optical element for
converting a wavelength of light emitted from the solid-state laser medium, and a pair of
resonance reflectors sandwiching the solid-state laser medium and the non-linear optical element
for reciprocating the light therebetween;
a laser diode for emitting light for exciting the solid-state laser medium;
a base member for supporting the resonator;
a heat sink disposed in contact with the laser diode and the base member;
an optical filter for selecting a wavelength of light emitted from the resonator; and
a pair of convex and concave lenses for expanding and collimating light emitted through
the optical filter into parallel rays of light.

26. (Cancelled)